

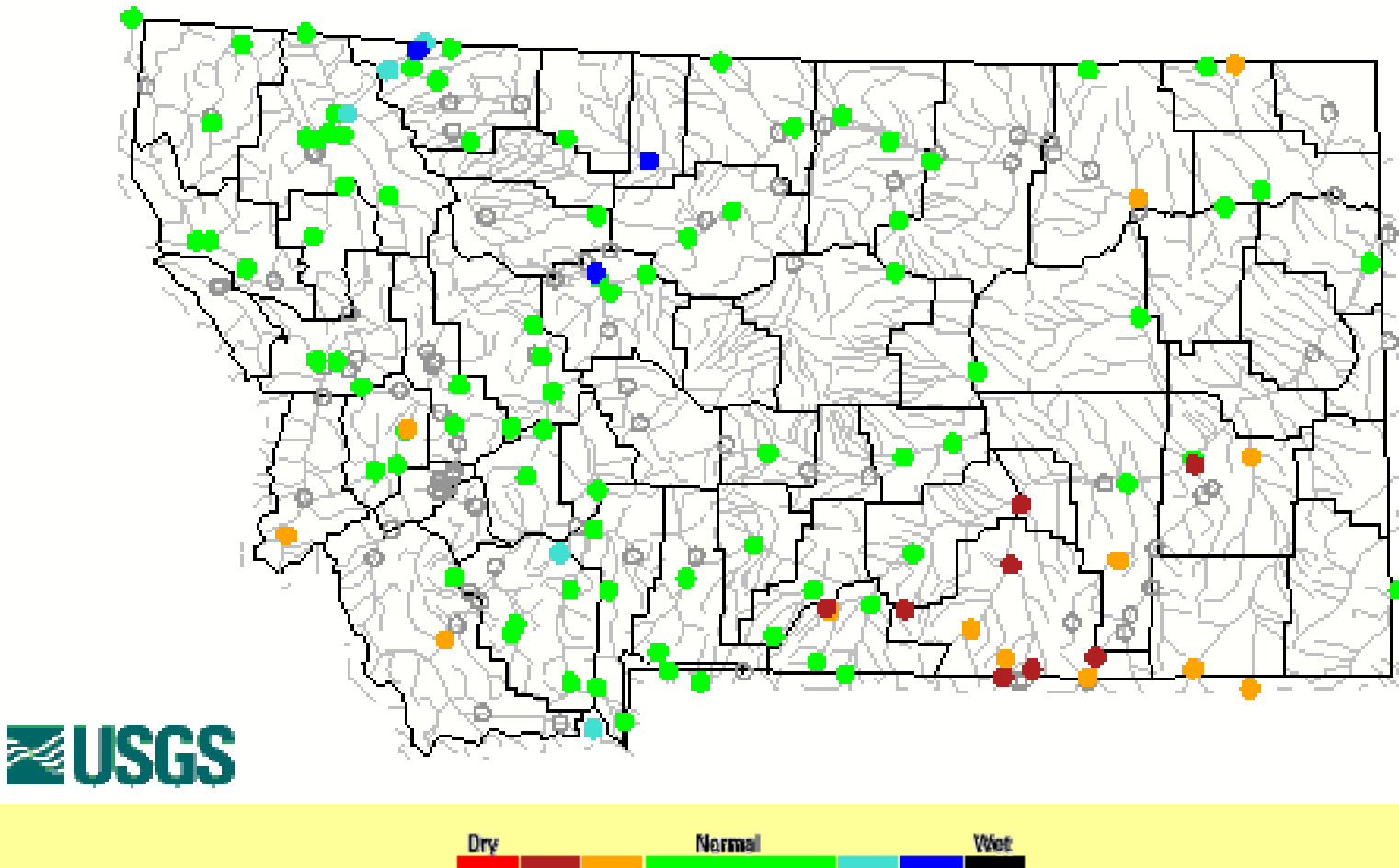
USGS STREAMFLOWS

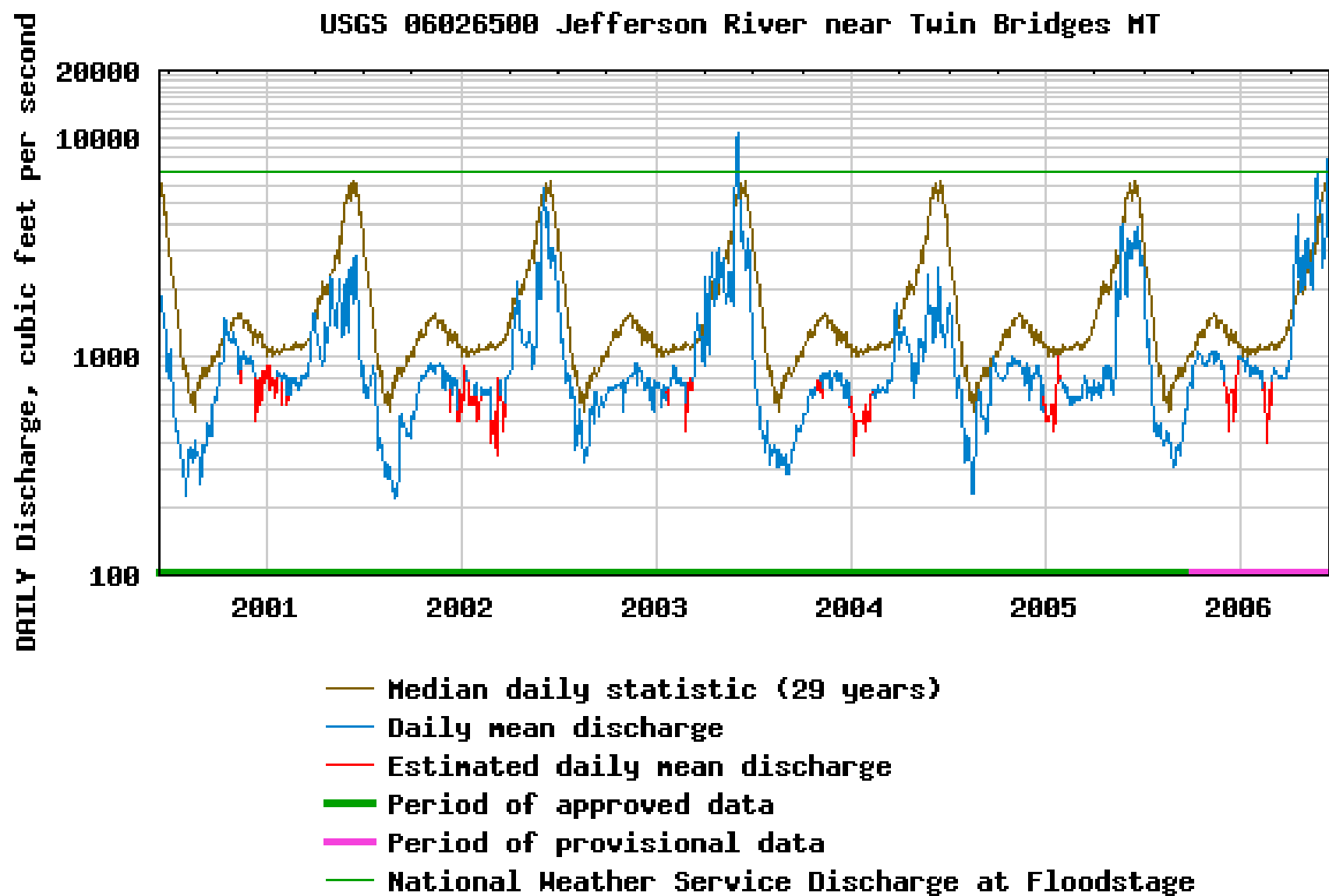
June 2006



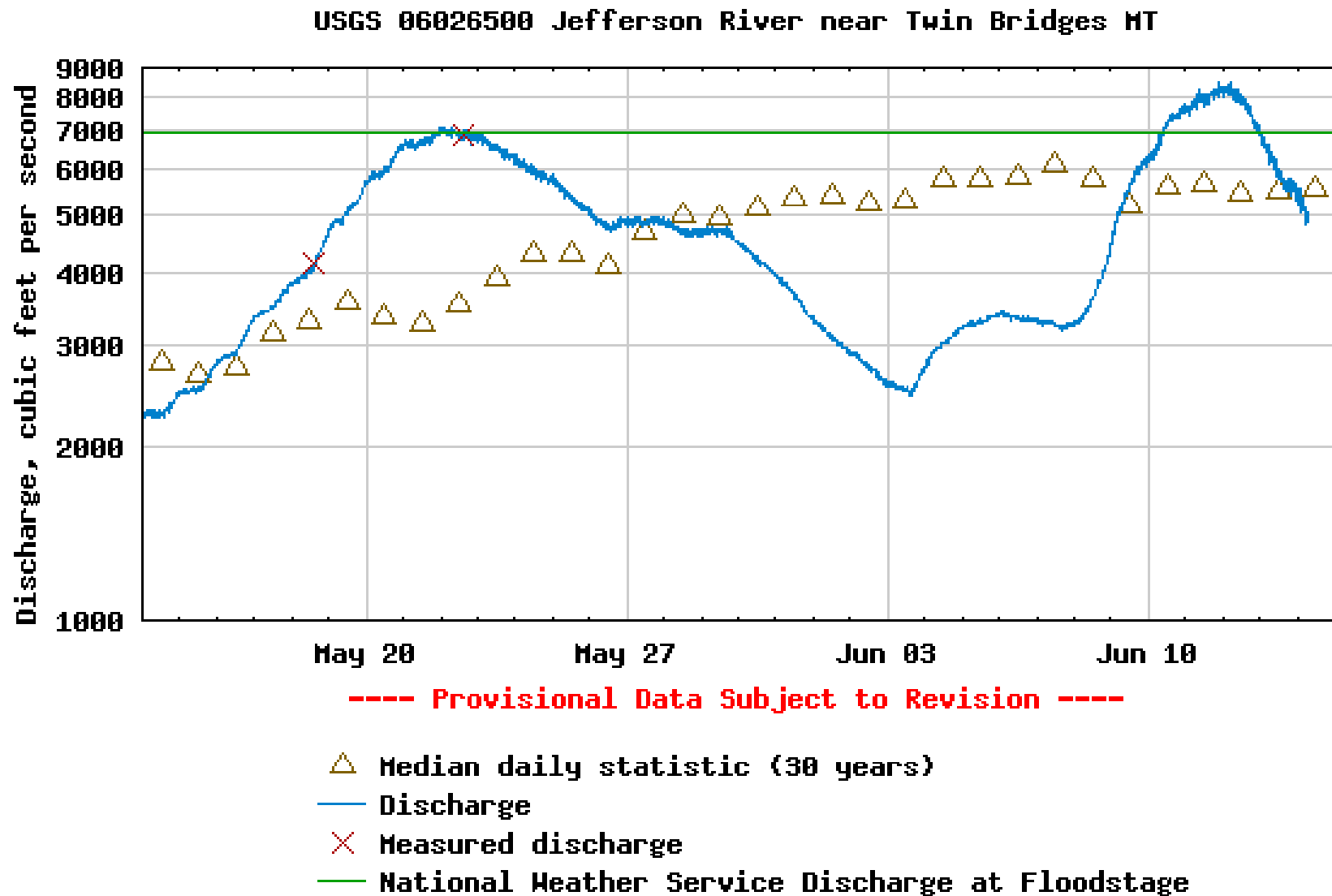
DAILY STREAMFLOW CONDITIONS

Wednesday, June 14, 2006 12:20ET

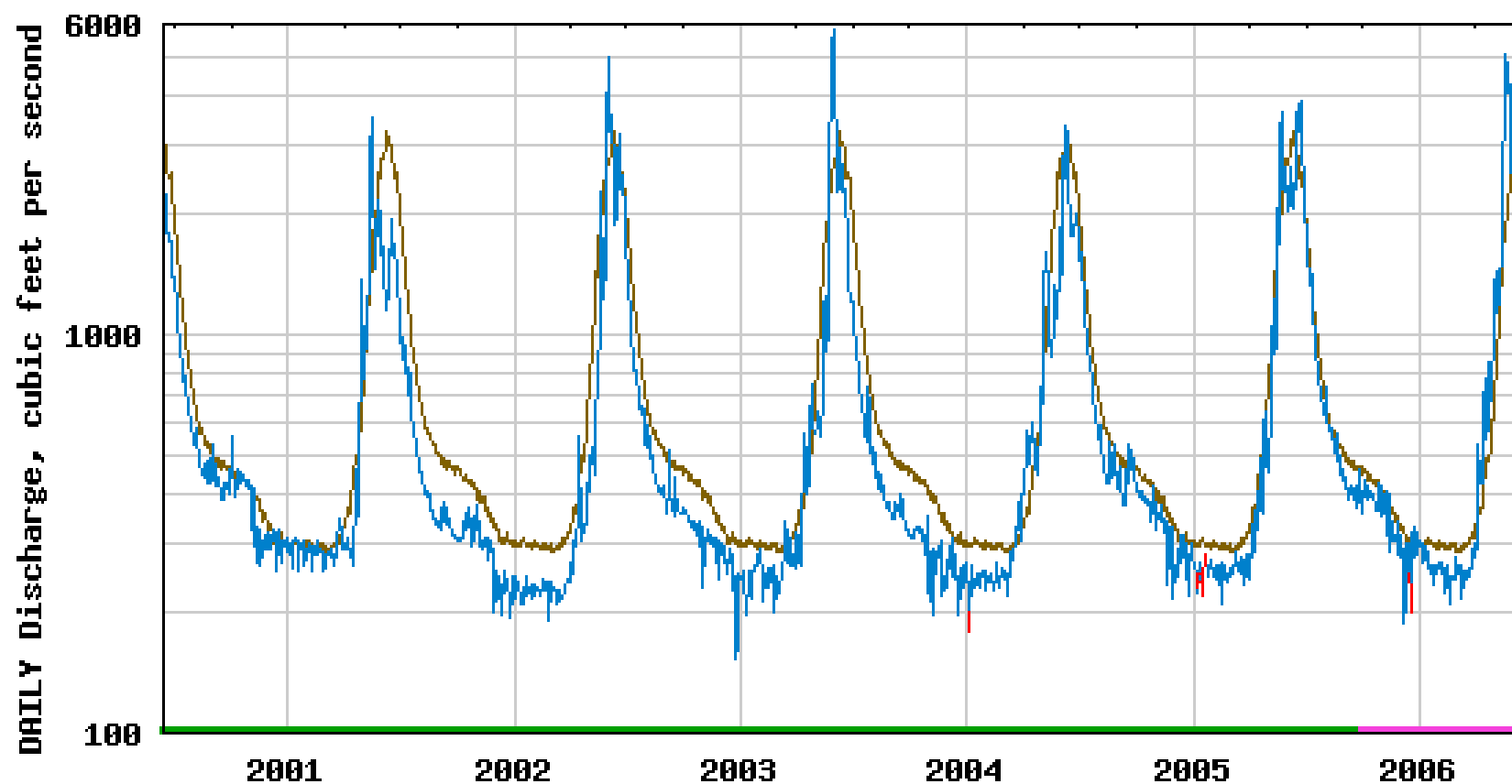




5,080 cfs on 6-14-06

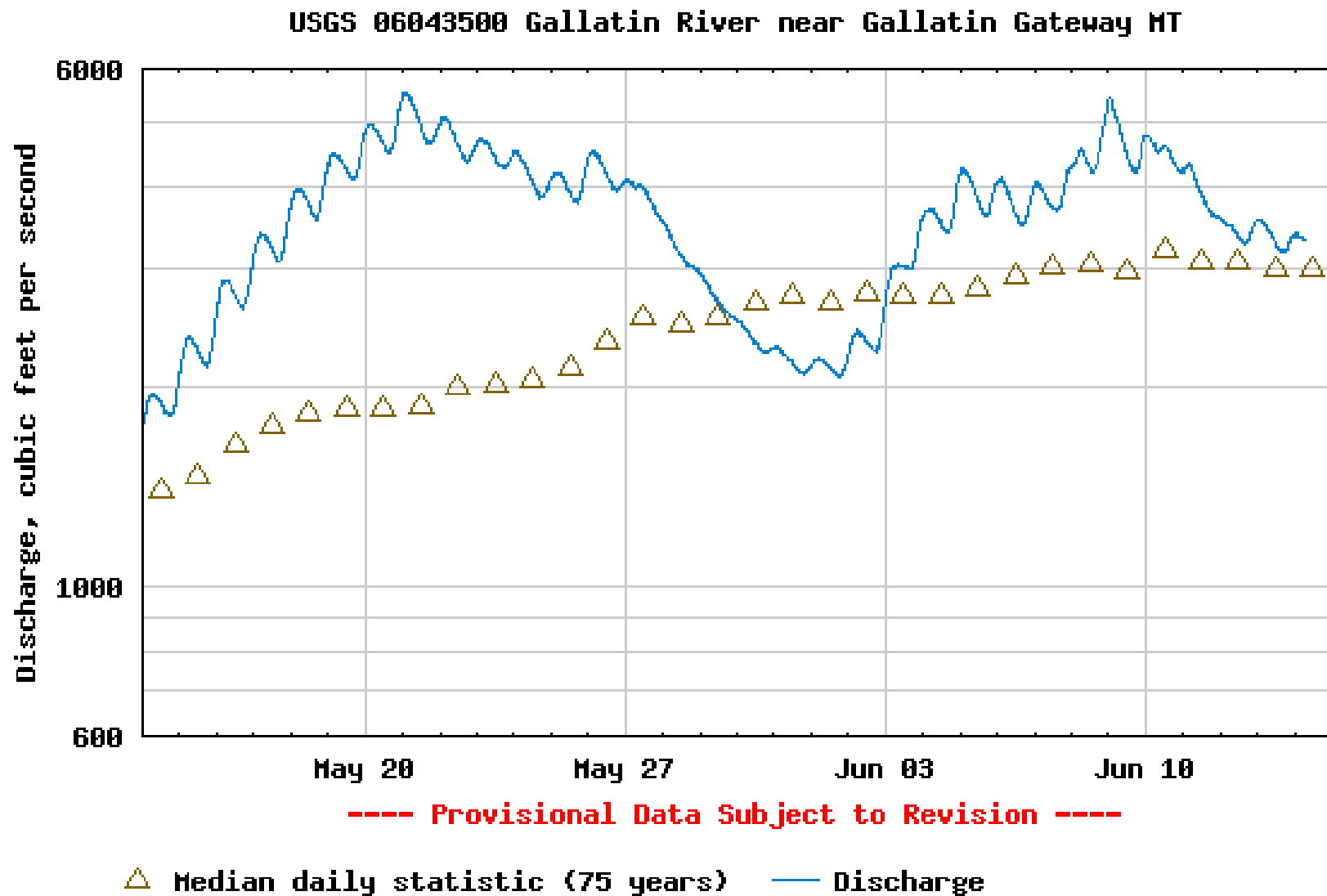


USGS 06043500 Gallatin River near Gallatin Gateway MT

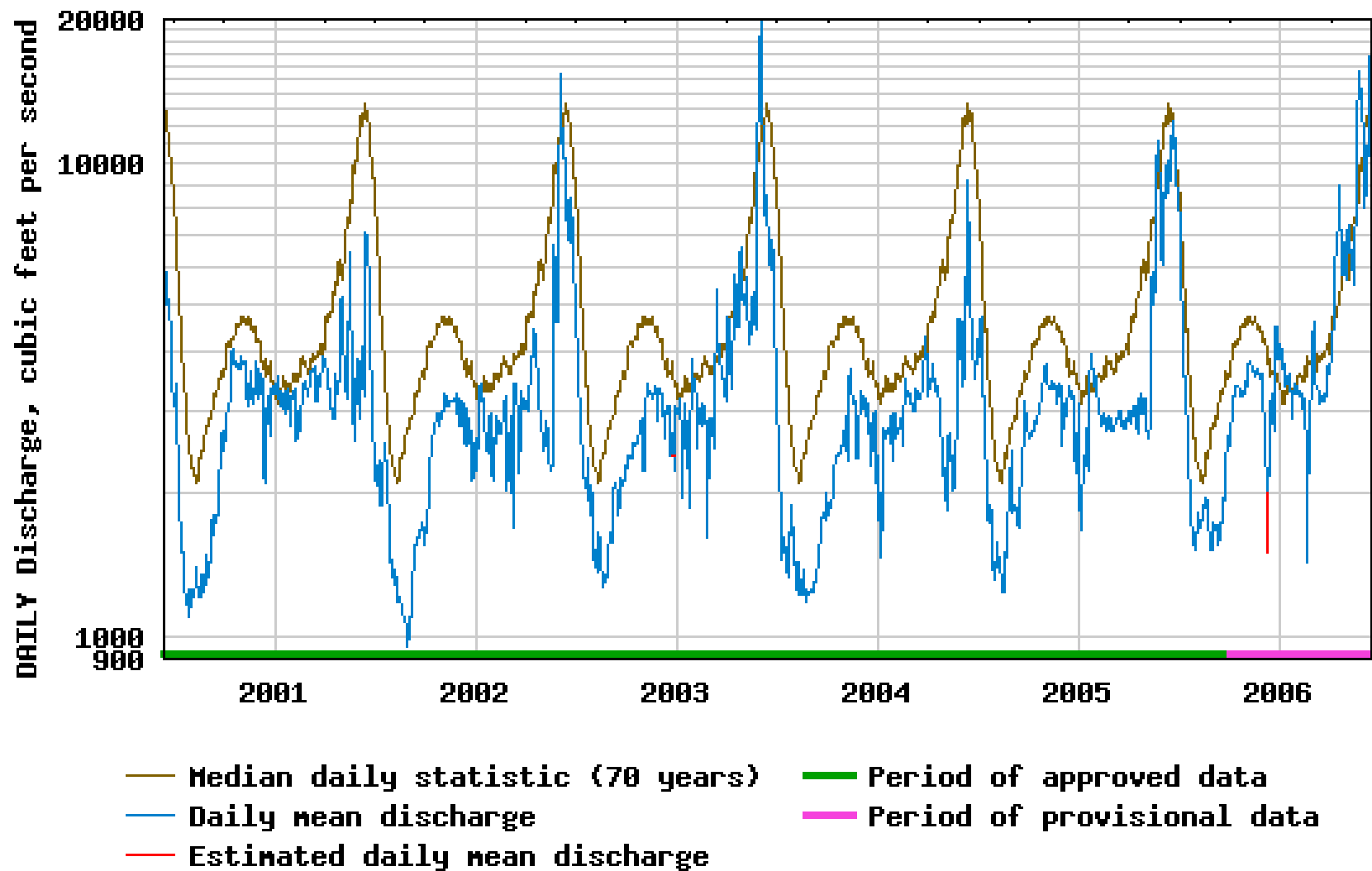


- Median daily statistic (75 years)
- Daily mean discharge
- Estimated daily mean discharge
- Period of approved data
- Period of provisional data

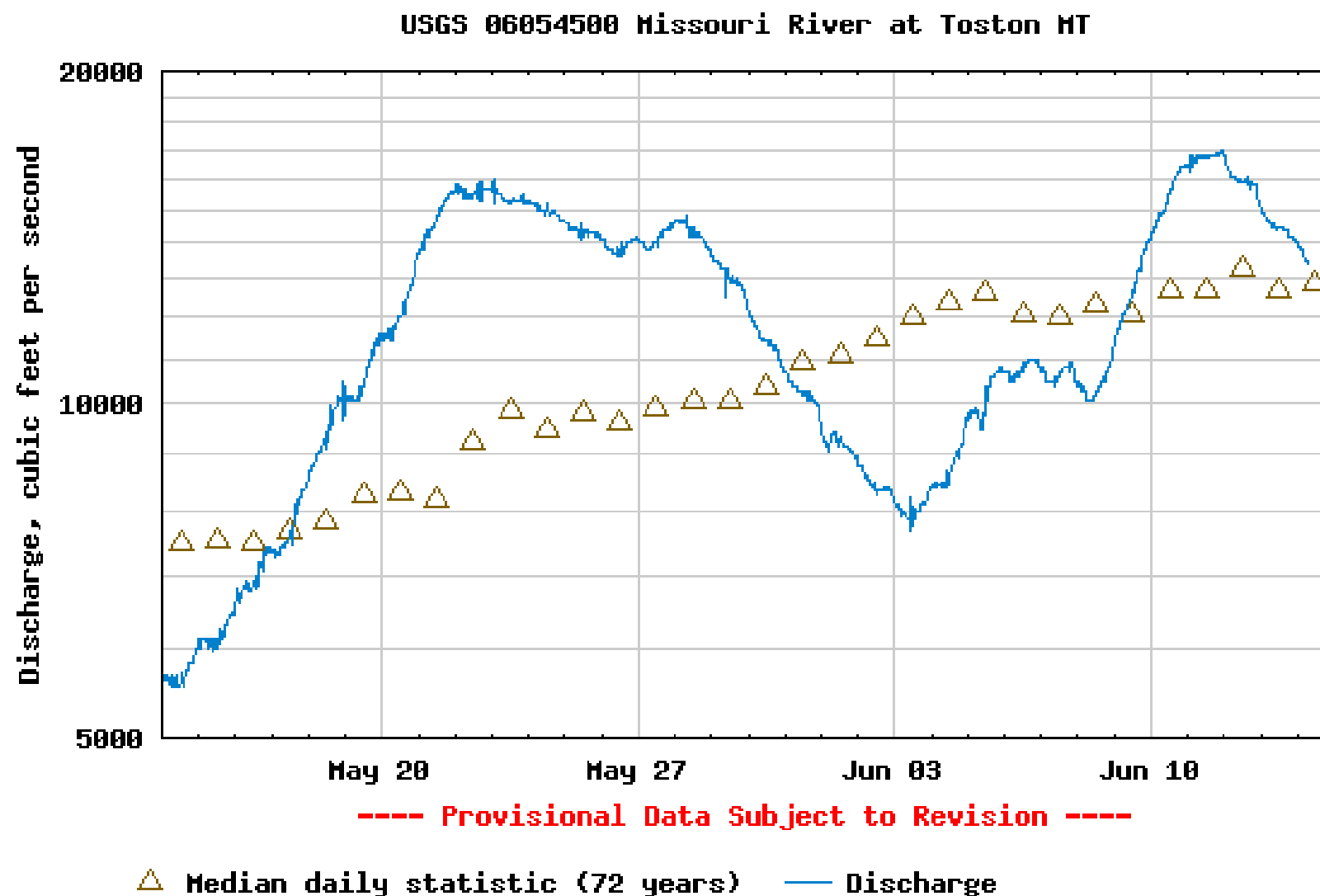
3,330 cfs on 6-14-06



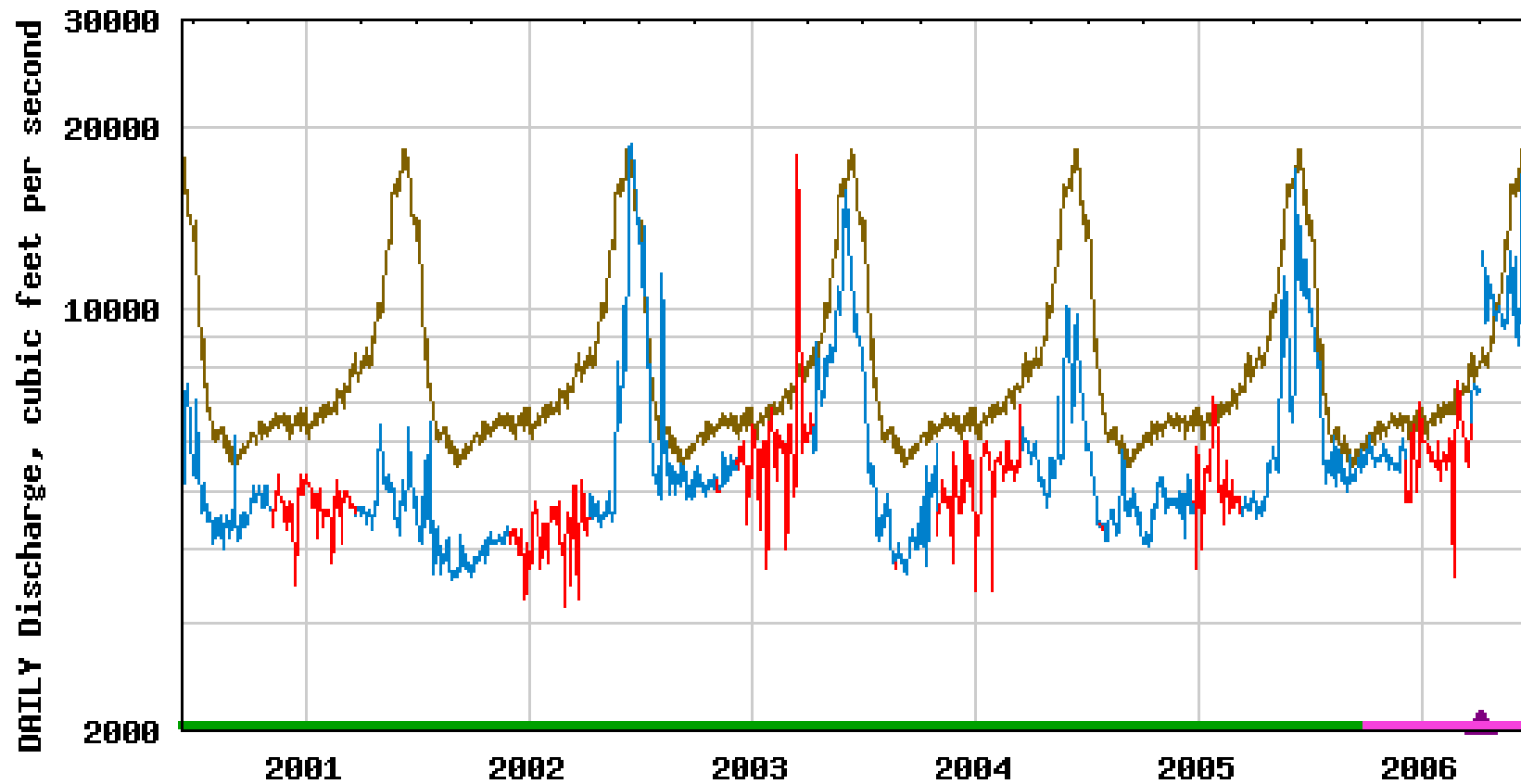
USGS 06054500 Missouri River at Toston MT



13,400 cfs on 6-14-06

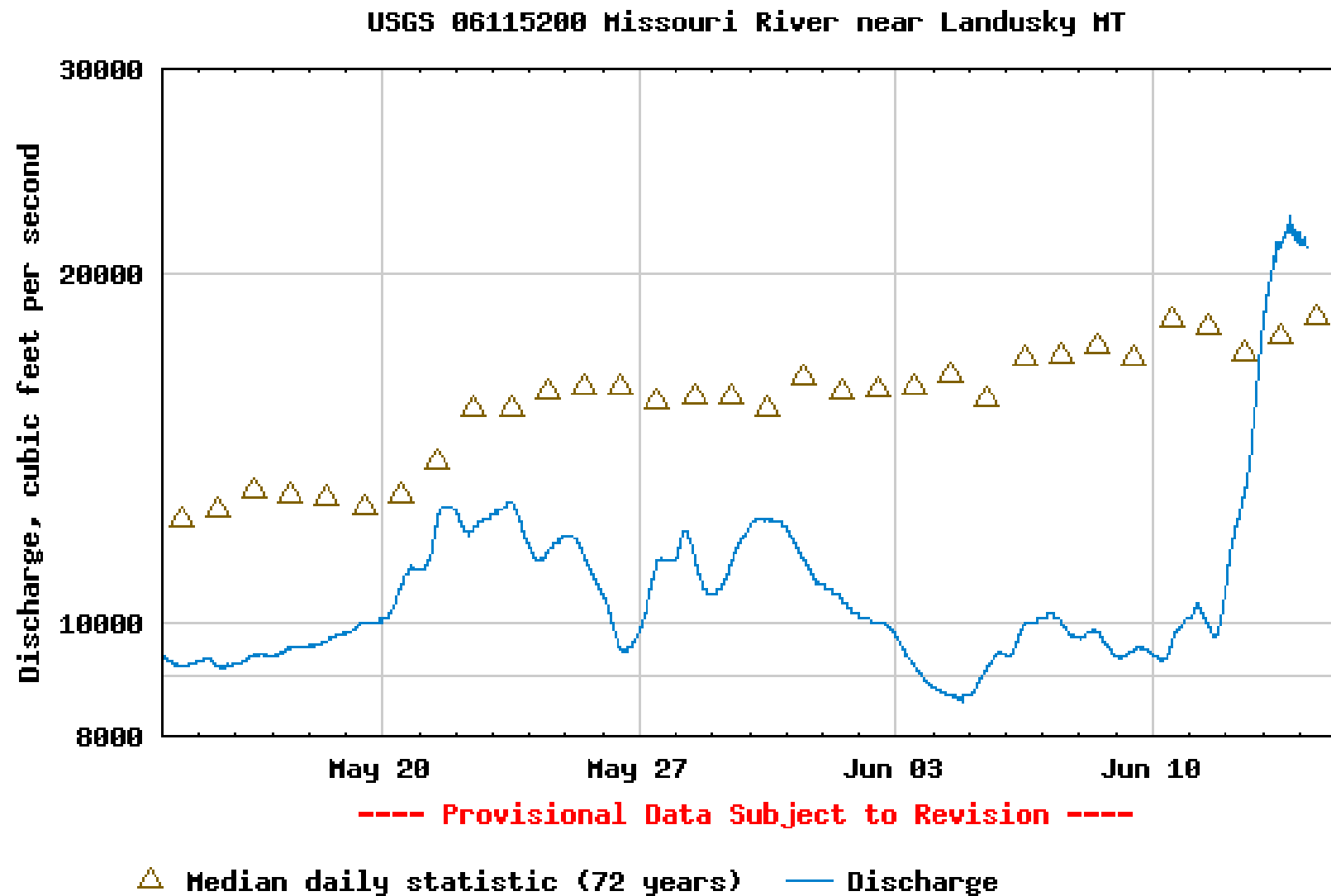


USGS 06115200 Missouri River near Landusky MT

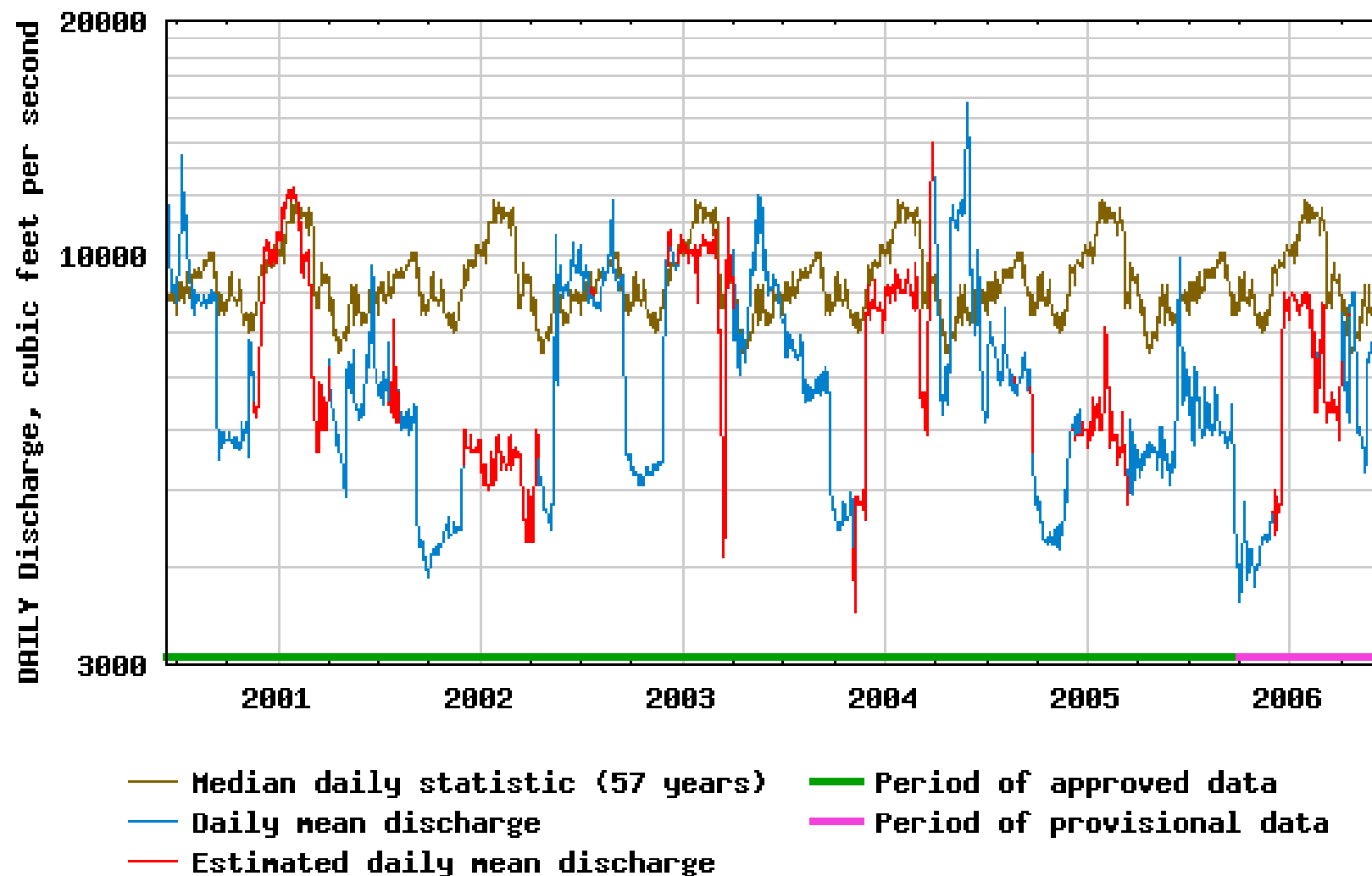


- Median daily statistic (71 years)
- Daily mean discharge
- Estimated daily mean discharge
- Period of approved data
- Equipment malfunction
- Period of provisional data

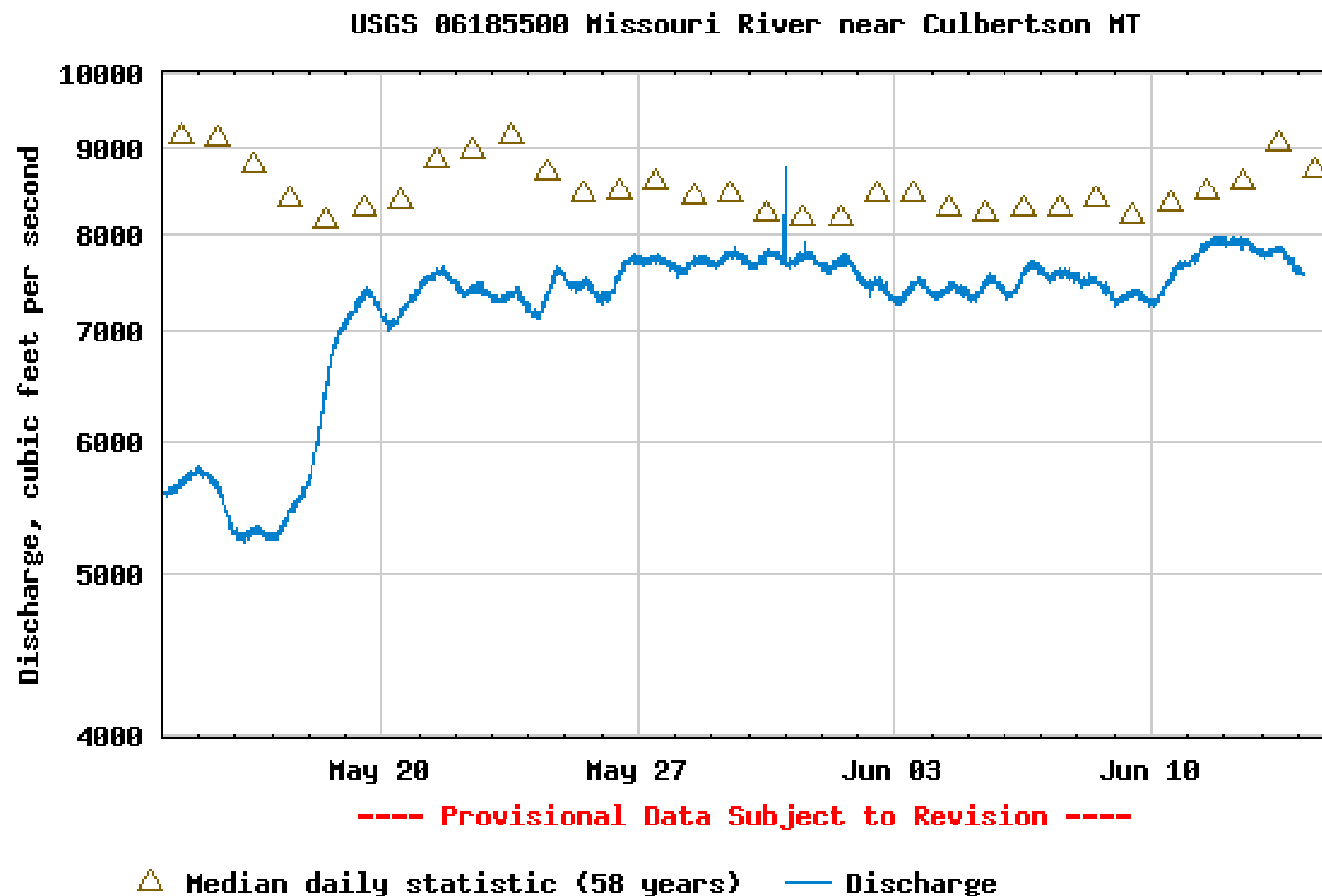
21,100 cfs on 6-14-06



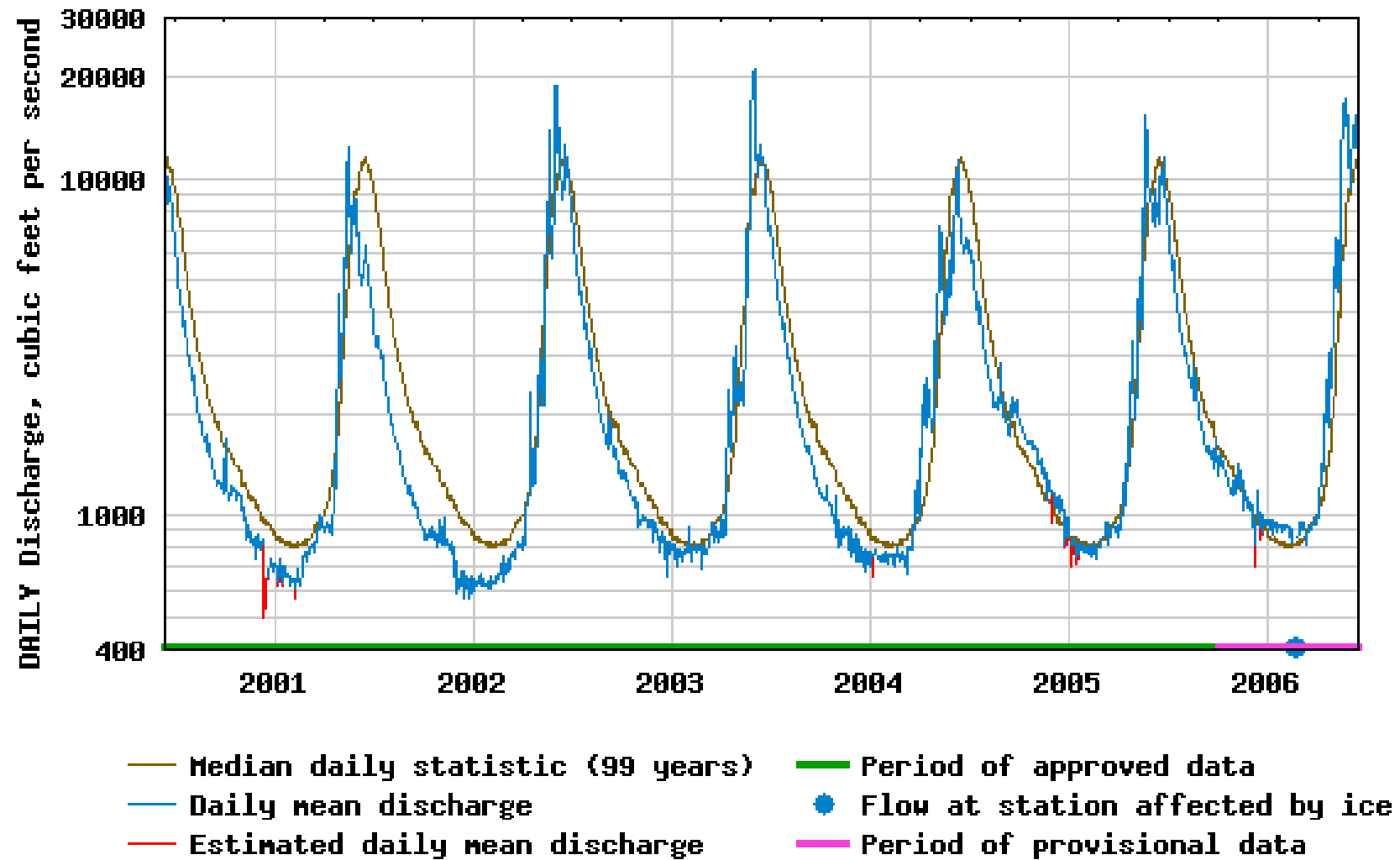
USGS 06185500 Missouri River near Culbertson MT



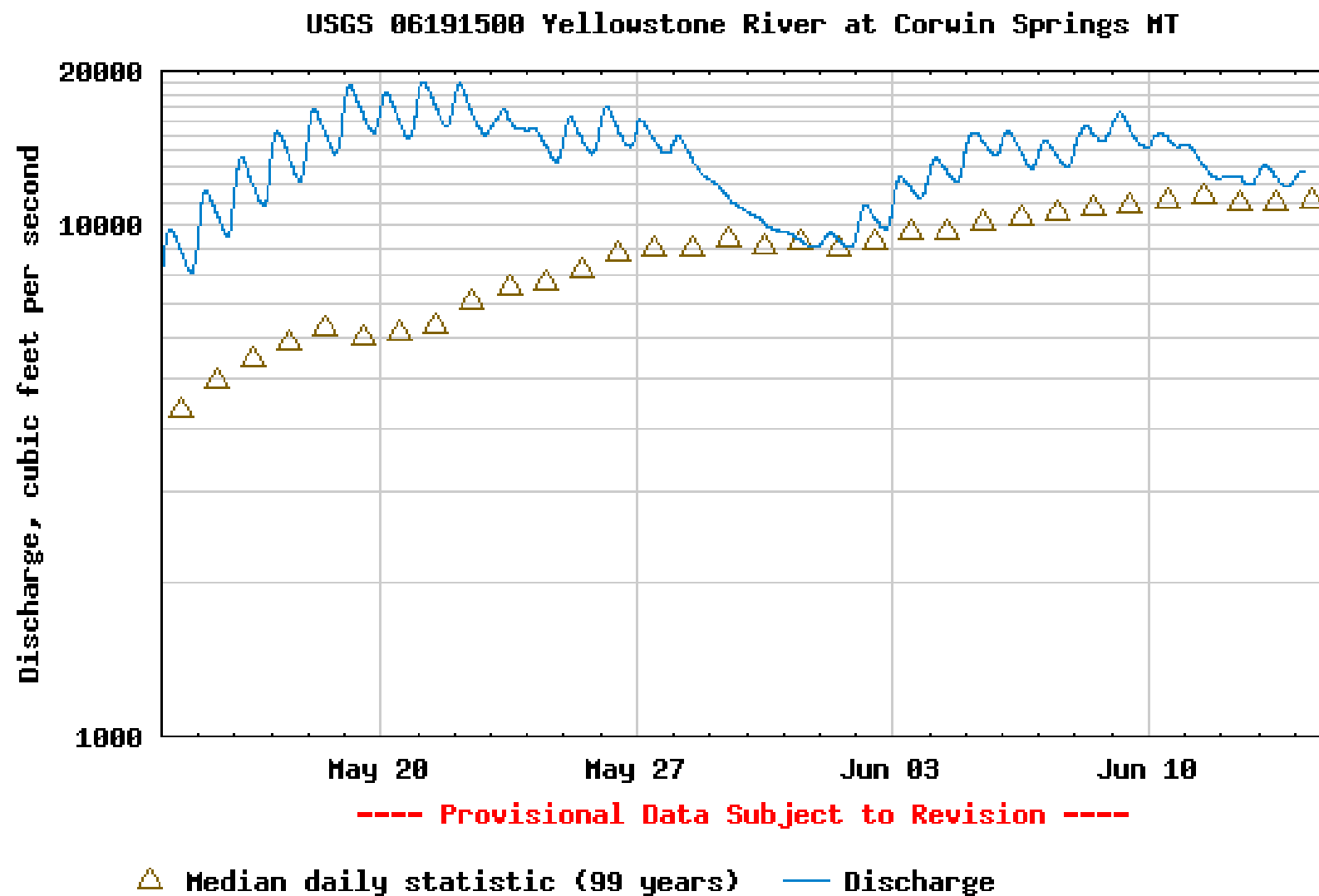
7,550 cfs on 6-14-06



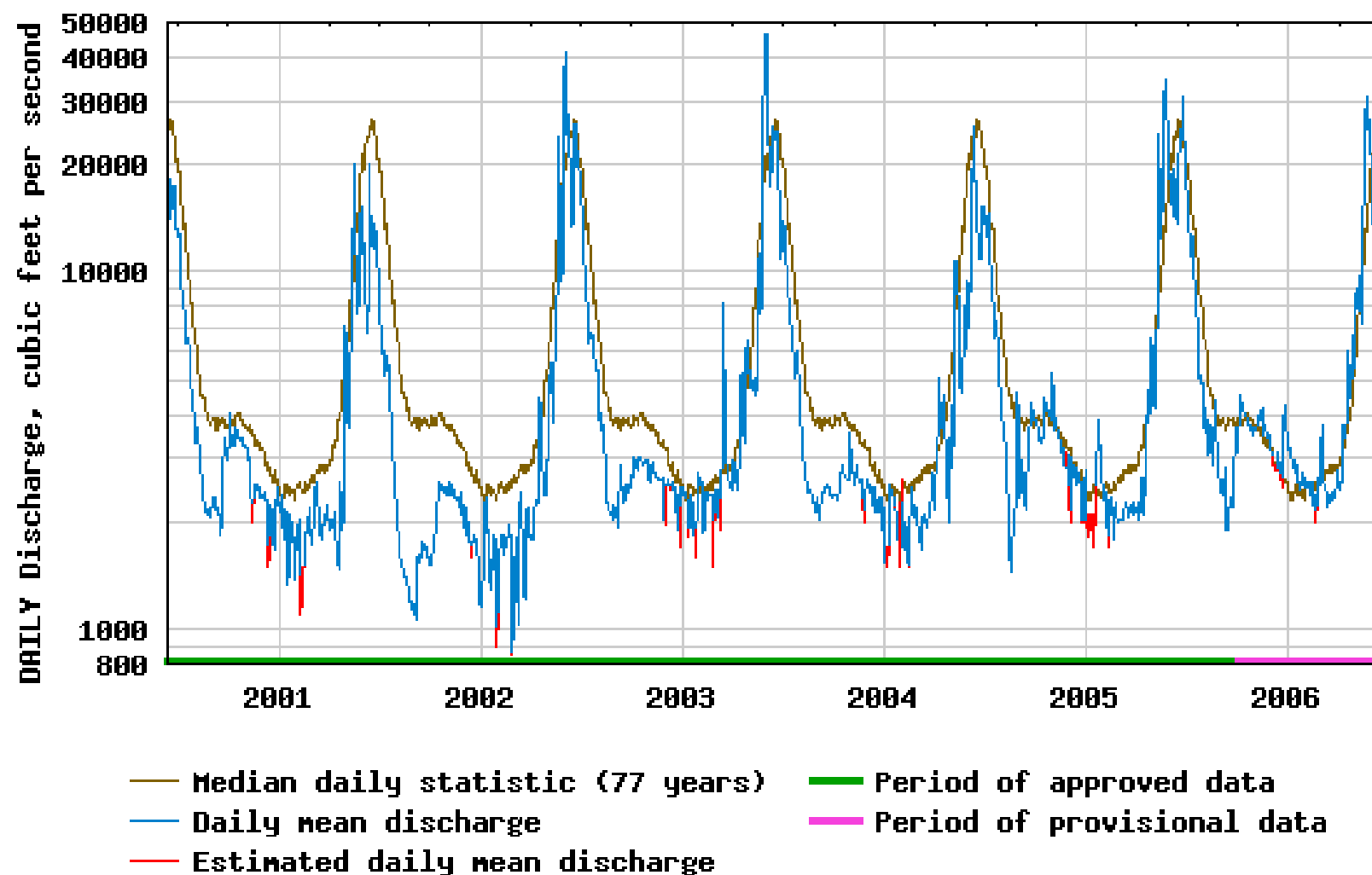
USGS 06191500 Yellowstone River at Corwin Springs MT



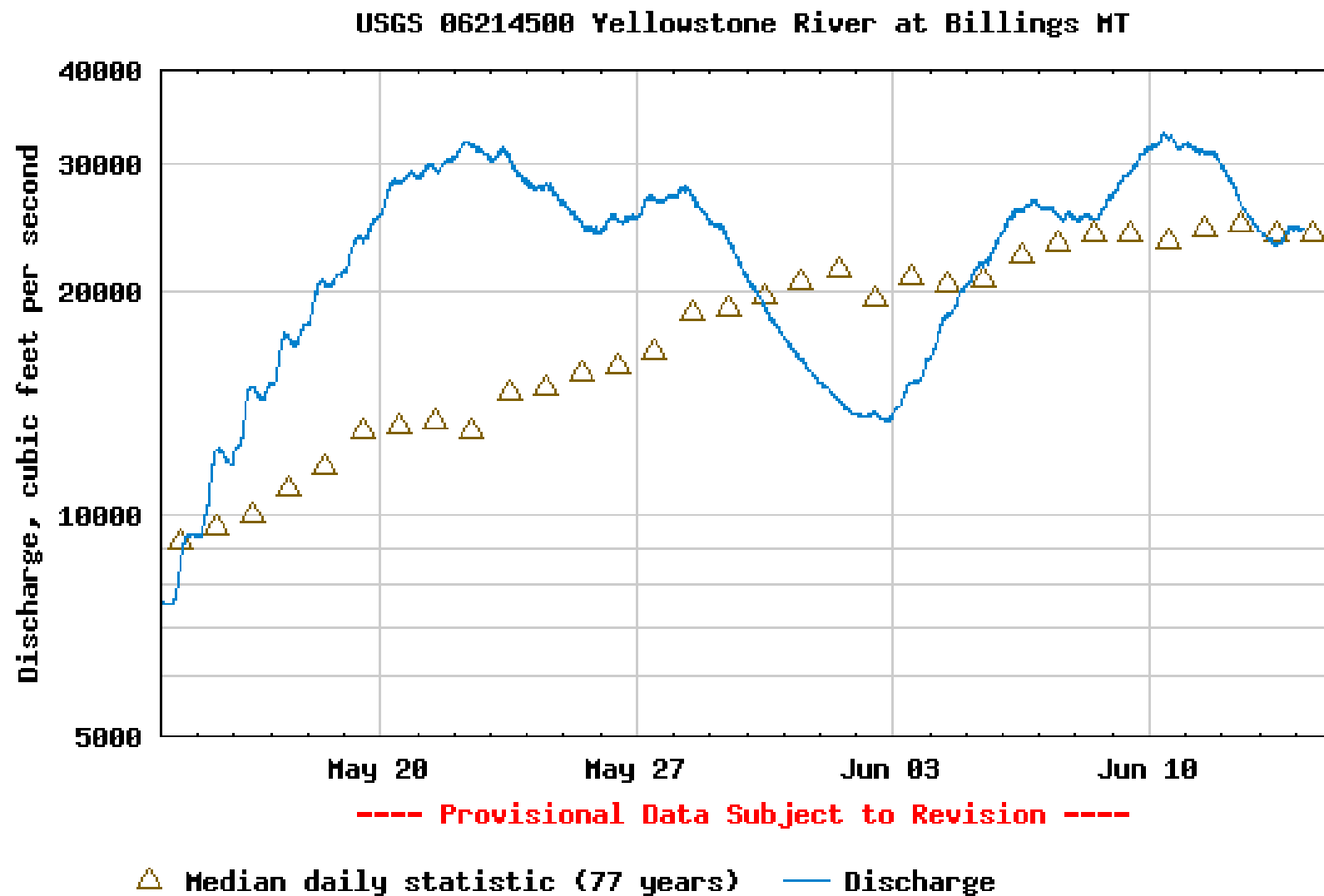
12,700 cfs on 6-14-06



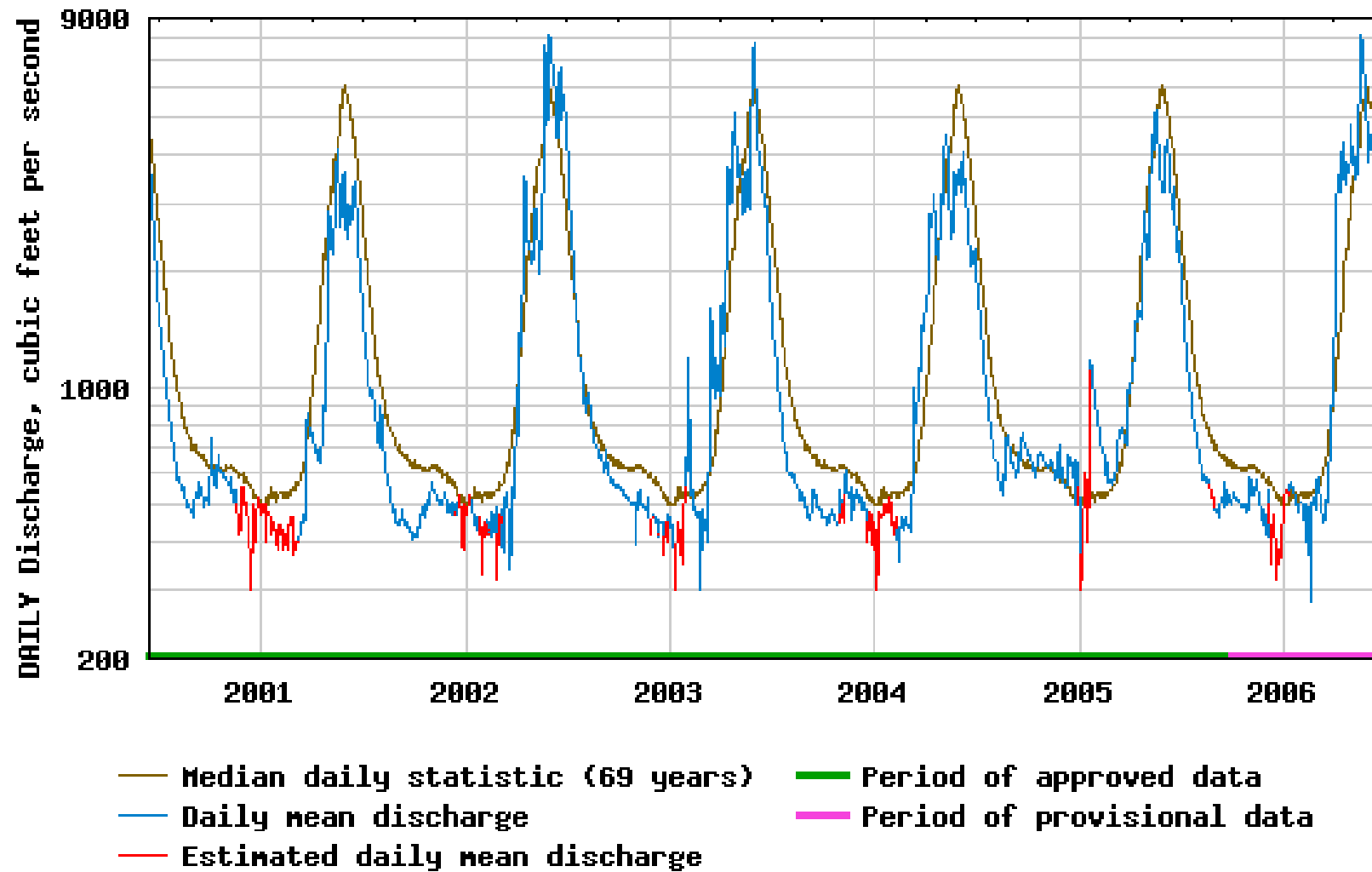
USGS 06214500 Yellowstone River at Billings MT



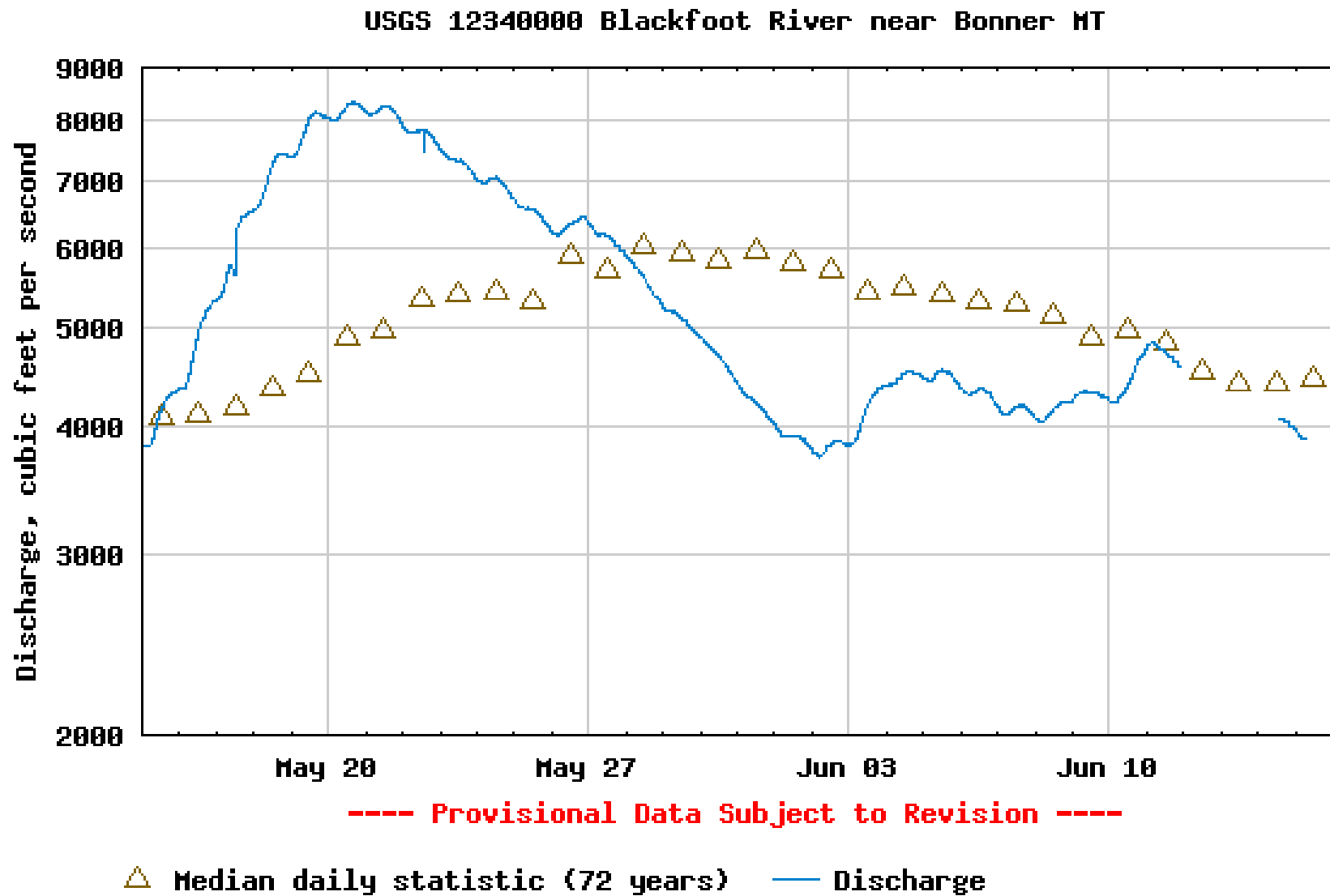
24,400 cfs on 6-14-06



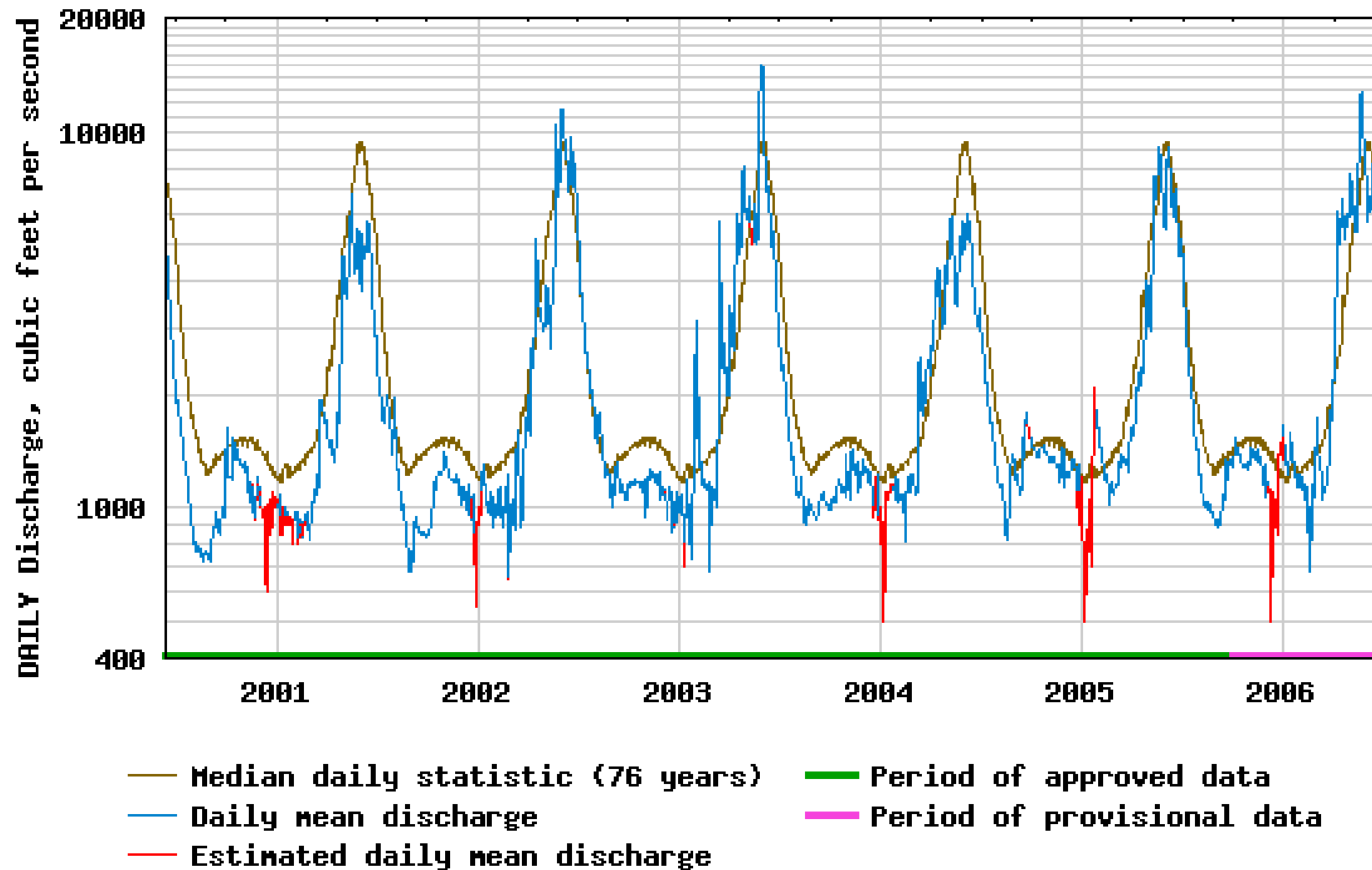
USGS 12340000 Blackfoot River near Bonner MT



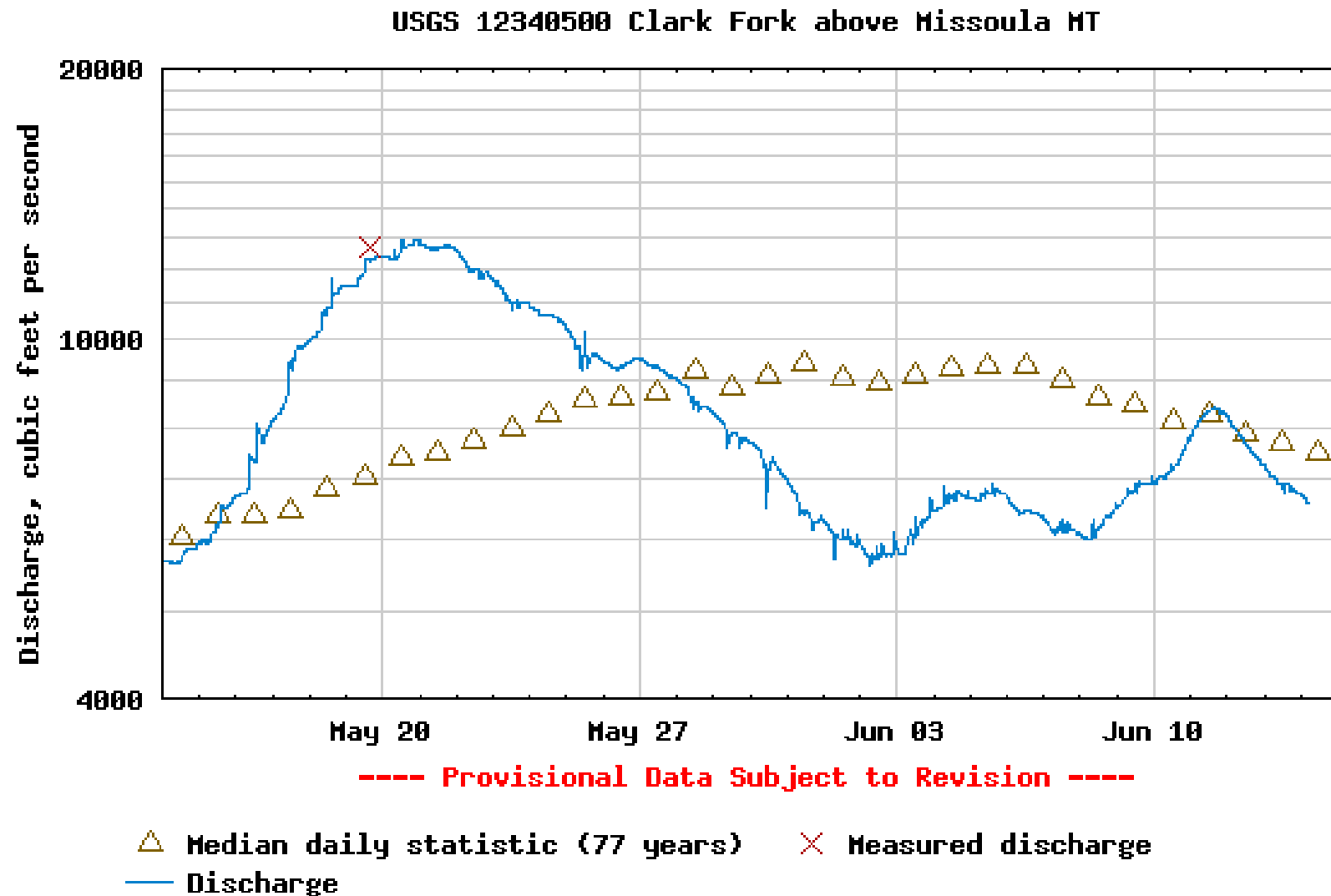
3,890 cfs on 6-15-06



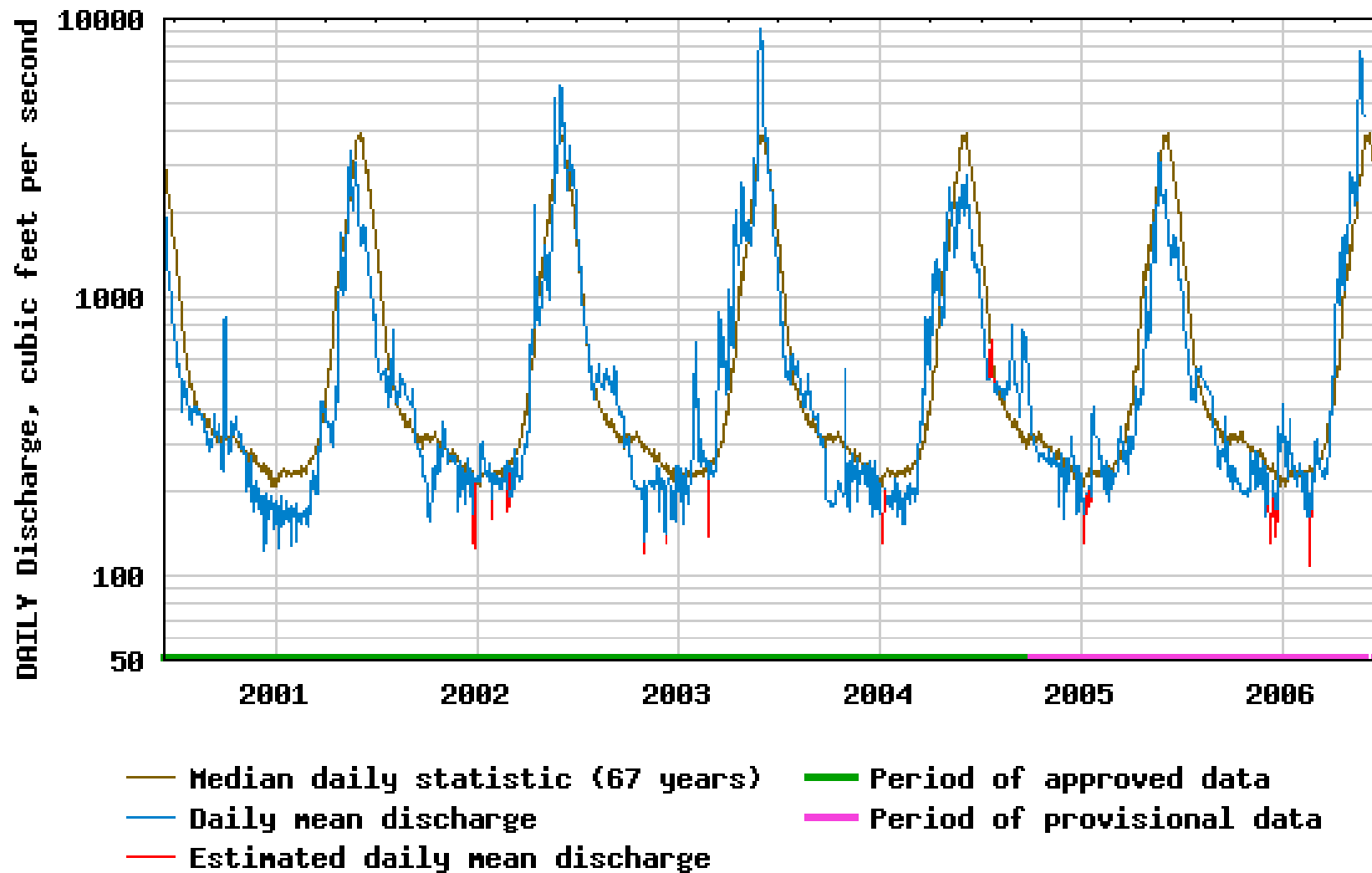
USGS 12340500 Clark Fork above Missoula MT



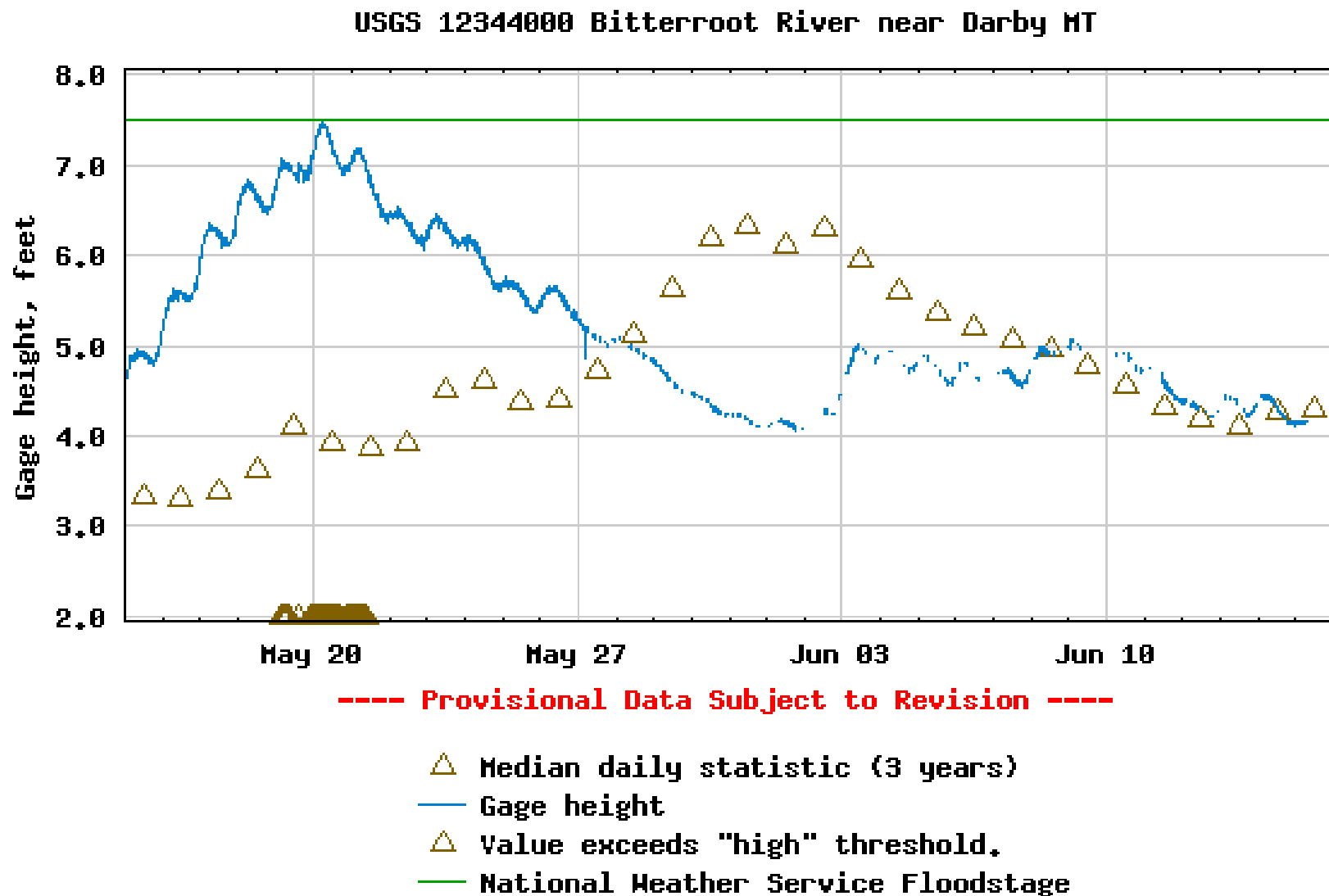
6,600 cfs on 6-14-06



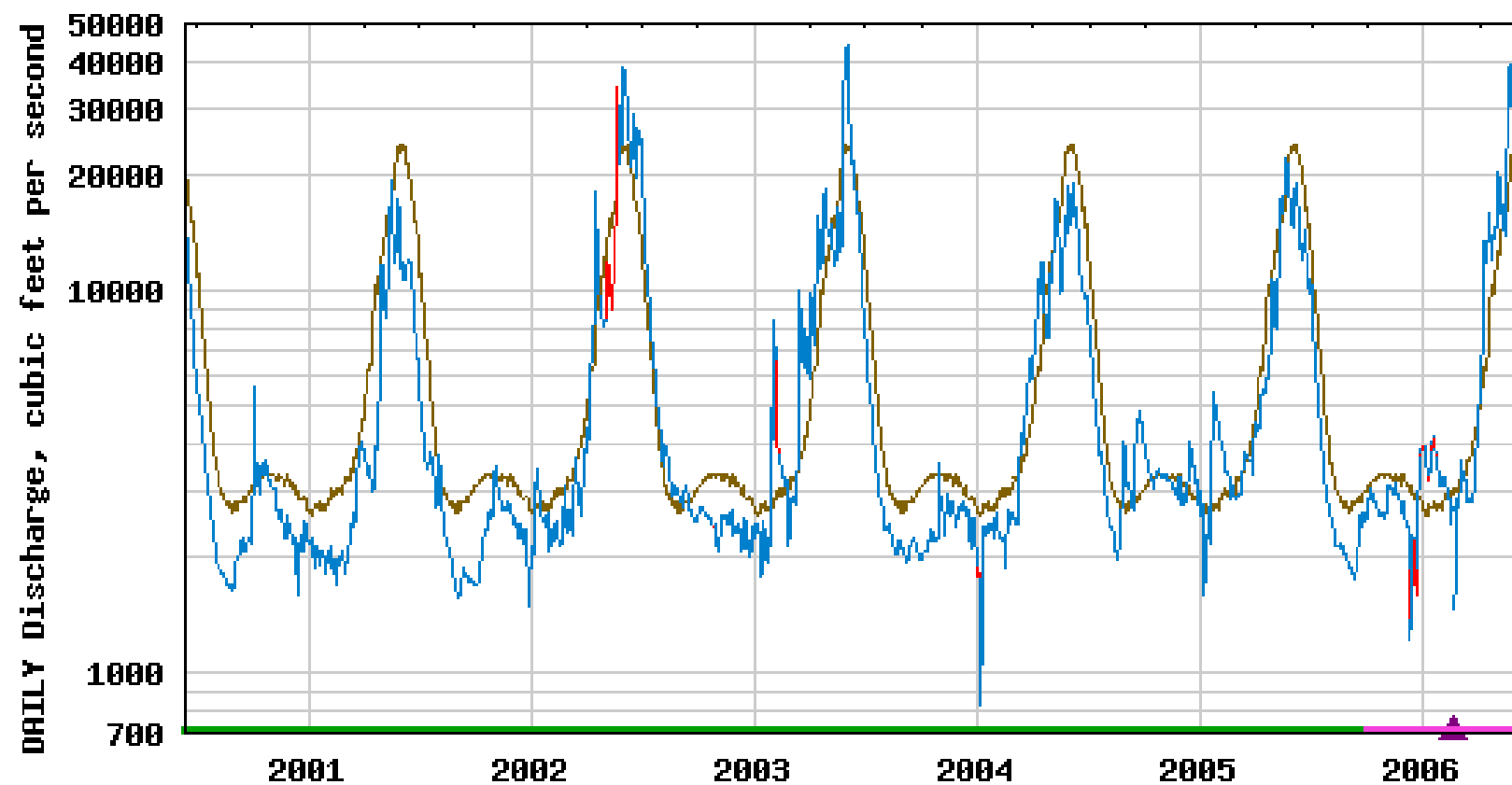
USGS 12344000 Bitterroot River near Darby MT



2,950 cfs on 6-14-06

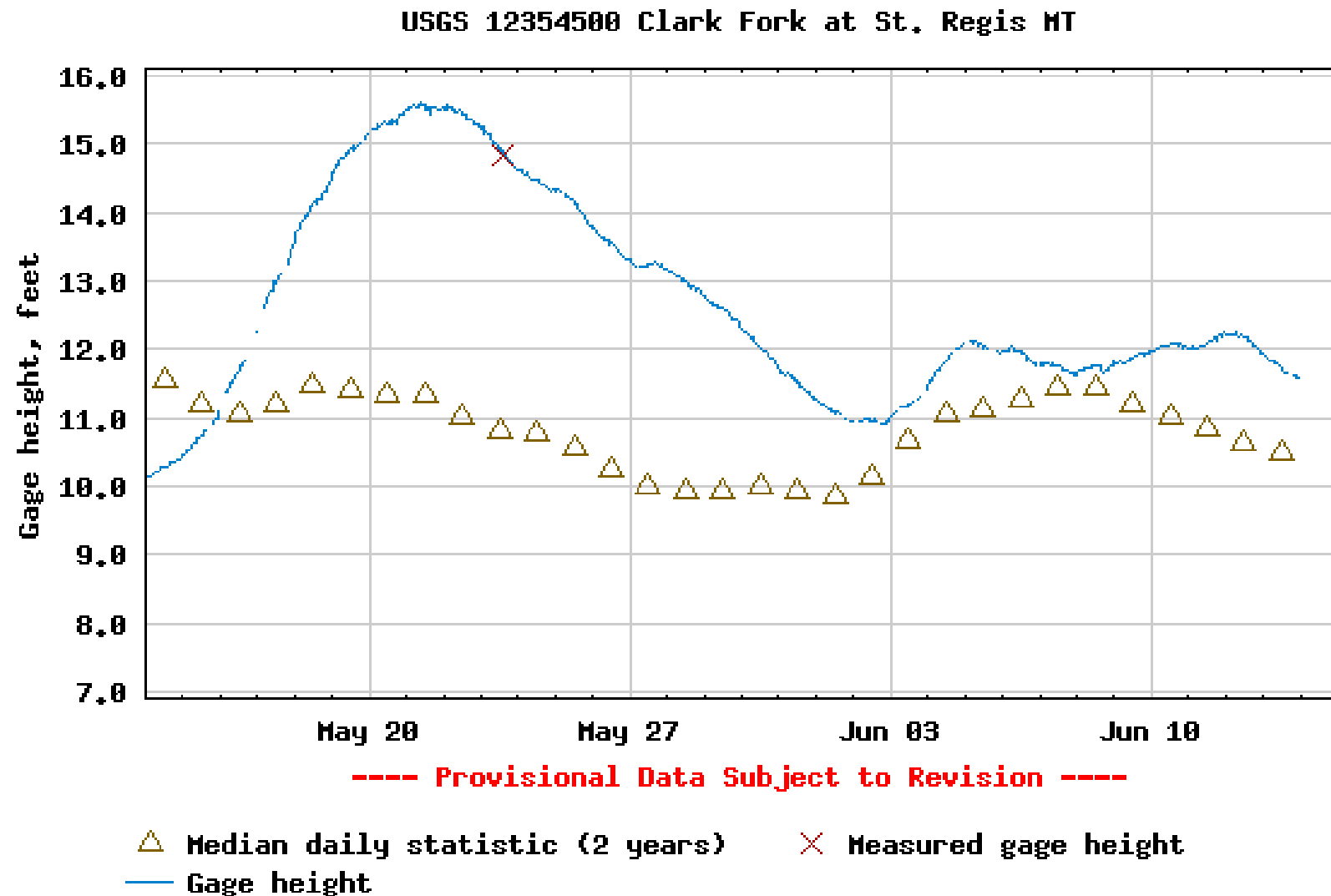


USGS 12354500 Clark Fork at St. Regis MT

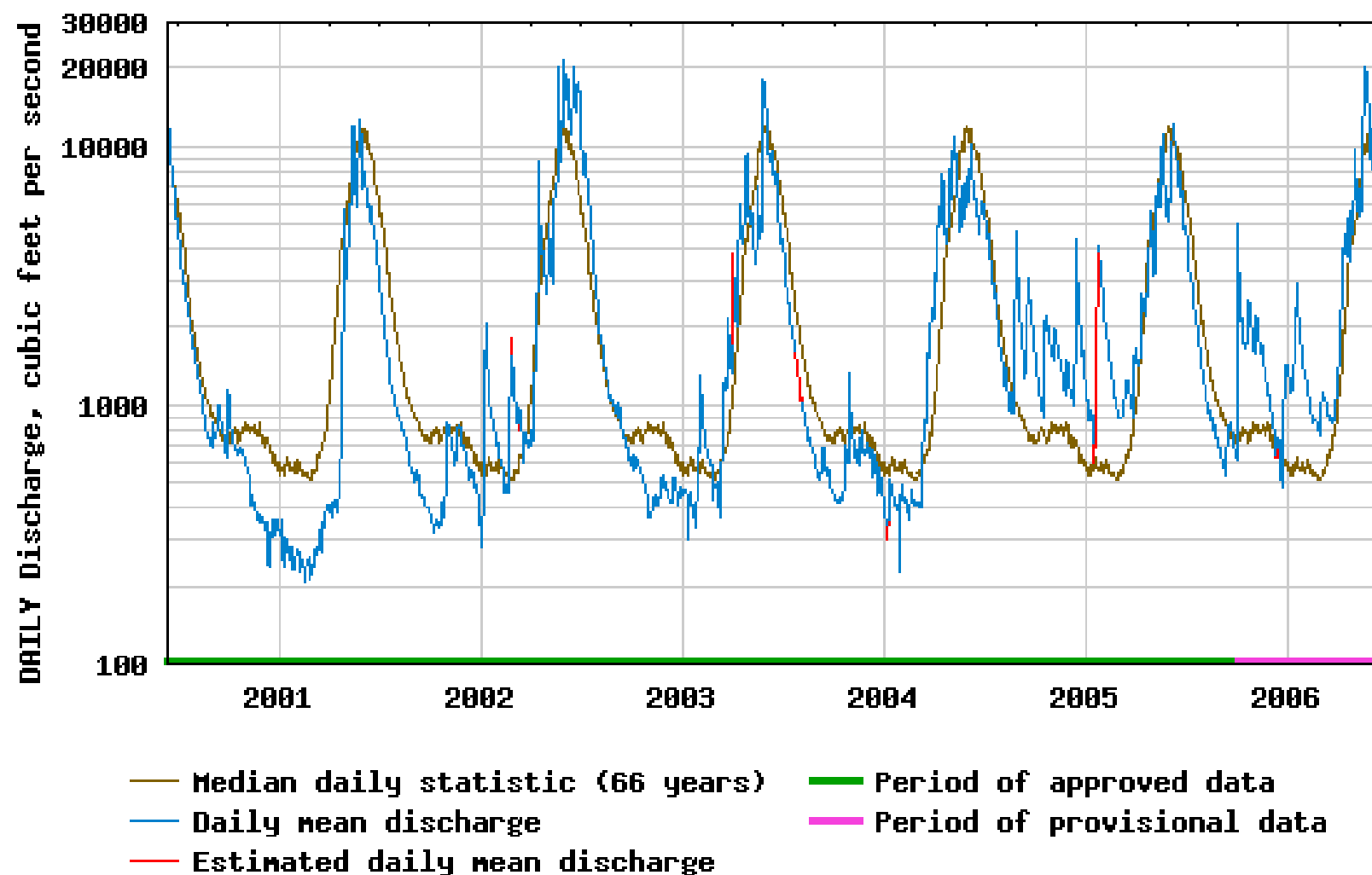


- Median daily statistic (76 years)
- Daily mean discharge
- Estimated daily mean discharge
- Period of approved data
- Equipment malfunction
- Period of provisional data

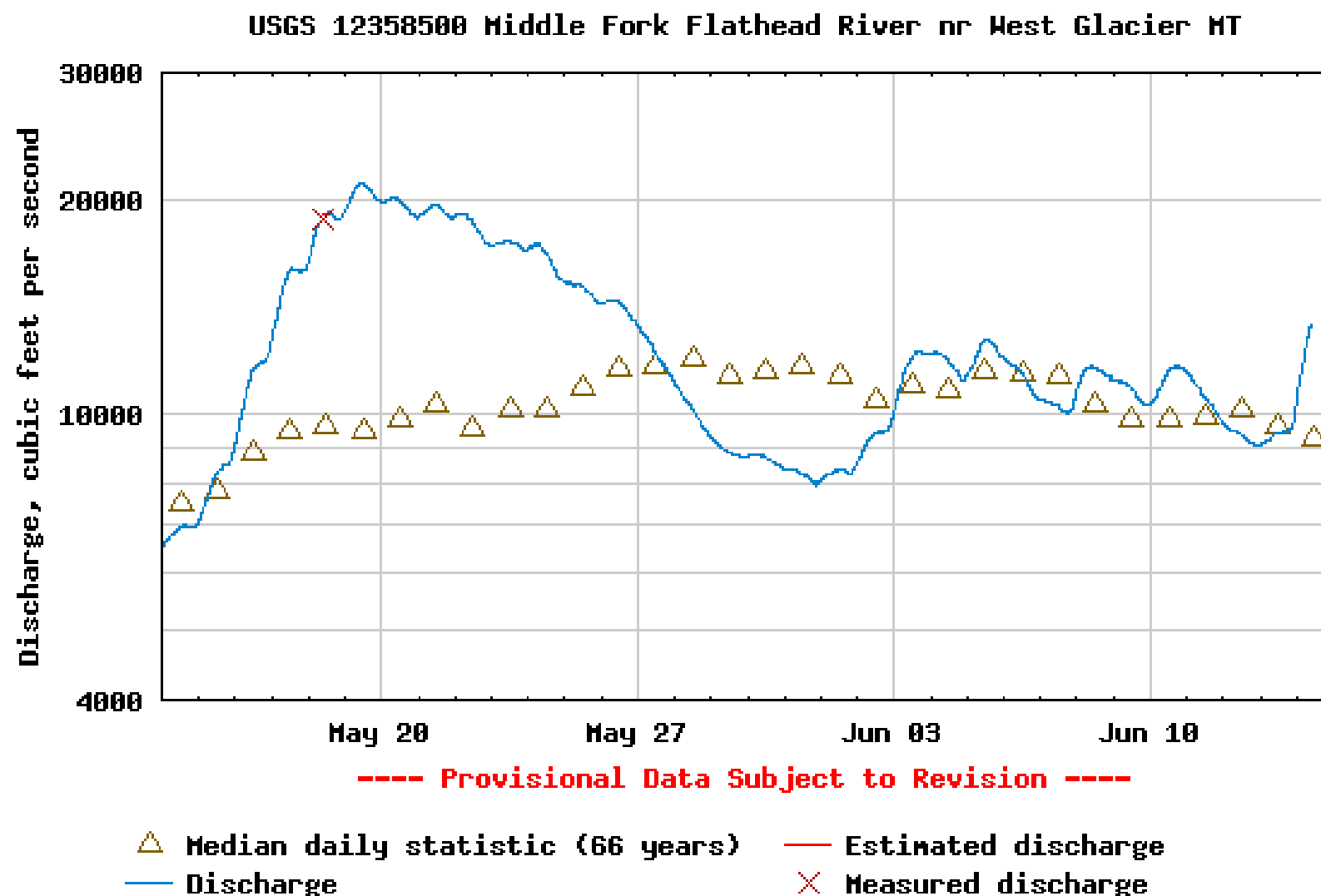
20,200 cfs on 6-14-06



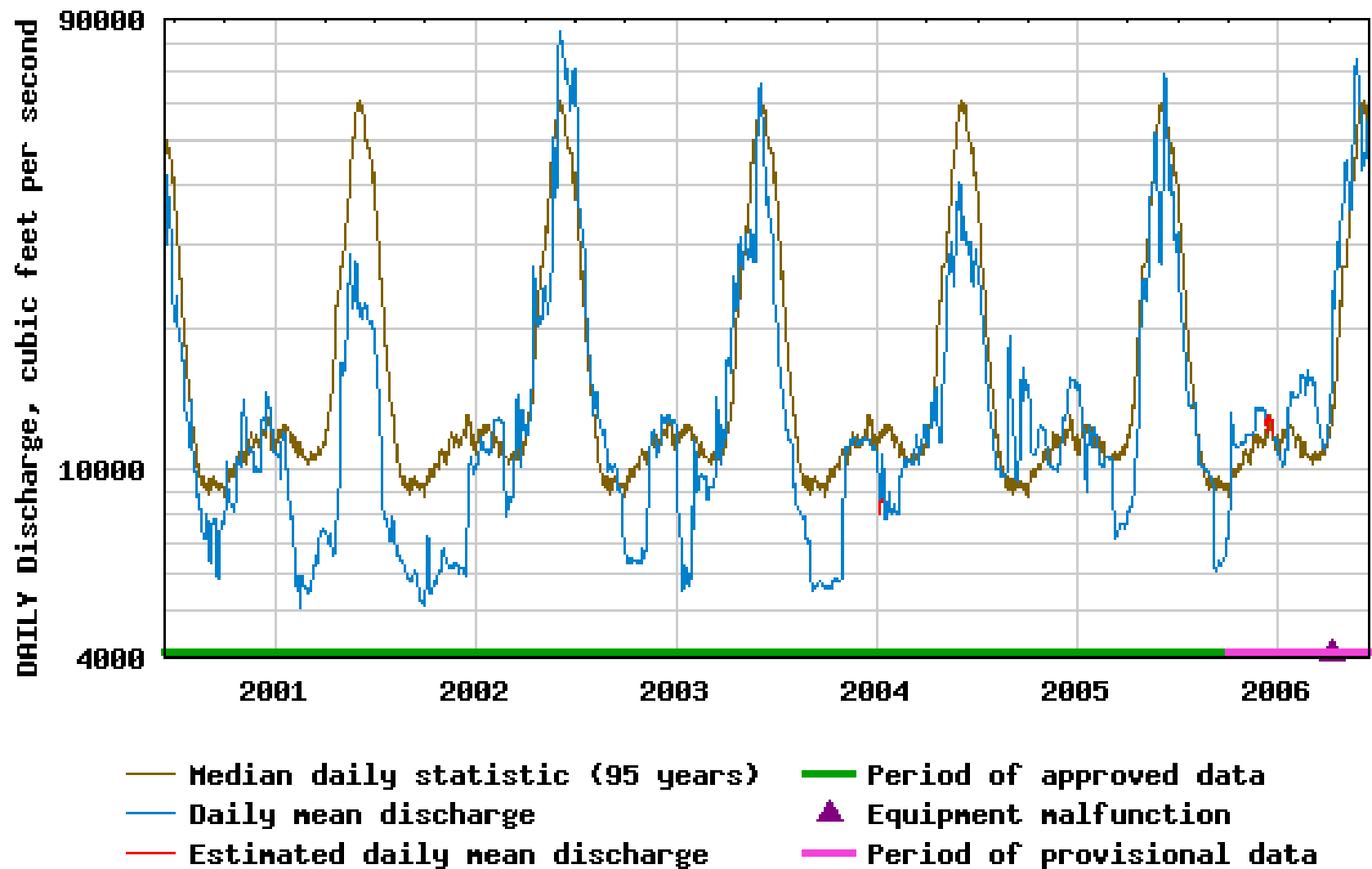
USGS 12358500 Middle Fork Flathead River nr West Glacier MT



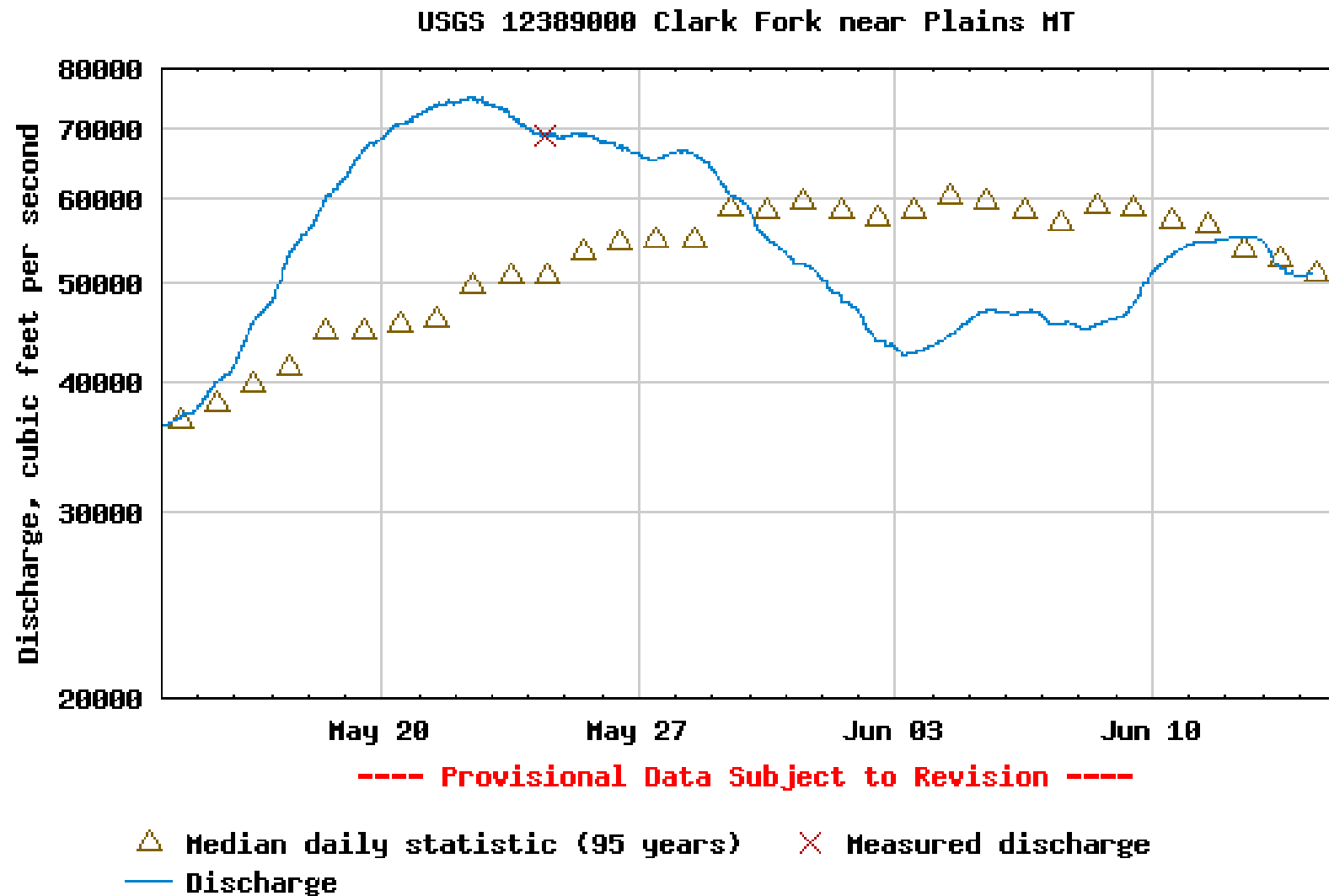
12,800 cfs on 6-14-06



USGS 12389000 Clark Fork near Plains MT



50,700 cfs on 6-14-06





USGS Home Page: <http://usgs.gov>

NwisWeb: <http://water.usgs.gov/mt/nwis>

Access to streamflow (realtime and historical), water quality, and ground water information.

Montana District Home Page: <http://mt.usgs.gov>

Montana Current Streamflow Conditions